Noxopharm Investor Webinar

Sydney, 6 November 2026: Australian clinical-stage biotechnology company Noxopharm Limited (ASX:NOX) invites shareholders and investors to attend an investor webinar with CEO Dr Olivier Laczka and Professor Michael Gantier of the Hudson Institute of Medical Research on **Thursday, 12 November 2026 at 11:00am AEDT**.

Dr Laczka will provide an update on Noxopharm's upcoming SOF-SKN™ extension study in patients with cutaneous lupus erythematosus (CLE), which is fully funded by the Company's recent Placement, as well as the ongoing Share Purchase Plan to further advance the Company's broader clinical development program.

Professor Gantier will discuss the science underpinning Noxopharm's proprietary Sofra™ technology platform and its potential across autoimmune disease and other therapeutic applications.

The webinar will include a Q&A session.

Participants can register via the following link:
https://us02web.zoom.us/webinar/register/WN_7KNi20BES0mm-t2nZMIx_A

Once registered, participants will receive a confirmation email containing details on how to access the webinar.

A recorded copy of the webinar will be made available following the event.

Noxopharm CEO Dr Olivier Laczka has approved the release of this document to the market on behalf of the Board of Directors.

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About Noxopharm

Noxopharm Limited (ASX:NOX) is a clinical-stage Australian biotech company developing novel, targeted therapies for chronic inflammation, autoimmune diseases and cancer.

Noxopharm's proprietary Sofra™ platform is designed to regulate innate immune signalling with greater precision. Its lead clinical asset, SOF-SKN™, is a topical therapy initially being developed for cutaneous lupus erythematosus, with Phase I completed and further clinical development progressing.

Beyond SOF-SKN, the Sofra platform supports a broader pipeline of internal and externally collaborated programs across inflammatory and autoimmune diseases, RNA therapeutics and oncology.

To learn more, please visit: noxopharm.com

About the Sofra technology platform

Developed from a breakthrough discovery in innate immunology, the Sofra technology platform represents a revolutionary approach to drug design by translating a new understanding of innate biology into targeted therapeutics that enable precision control of disease-relevant signalling.

Sofra is based on the use of synthetic nucleic acids, known as oligonucleotides, to mimic natural regulators of the body's defence system.

This novel approach enables selective and modular tuning of immune sensors, reducing or stimulating their associated biological responses to mitigate a broad range of diseases and enhance RNA-based therapies and emerging therapeutic technologies.

Sofra is focused on inflammatory and autoimmune diseases such as rheumatoid arthritis, lupus and diabetes, as well as immuno-oncology for cancer treatment. The global autoimmune disease therapeutics market was worth US$163.2 billion in 2024 and is expected to reach US$219.6 billion by 2035, while the worldwide immuno-oncology market was US$43 billion in 2023 and is projected to hit US$284 billion by 2033.

Further information and animations: SOF-SKN / SOF-VAC

Forward Looking Statements

This announcement may contain forward-looking statements. You can identify these statements by the fact they use words such as "aim", "anticipate", "assume", "believe", "continue", "could", "estimate", "expect", "intend", "may", "plan", "predict", "project", "plan", "should", "target", "will" or "would" or the negative of such terms or other similar expressions. Forward-looking statements are based on estimates, projections and assumptions made by Noxopharm about circumstances and events that have not yet taken place. Although Noxopharm believes the forward-looking statements to be reasonable, they are not certain. Forward-looking statements involve known and unknown risks, uncertainties and other factors that are in some cases beyond the Company's control (including but not limited to the COVID-19 pandemic) that could cause the actual results, performance or achievements to differ materially from those expressed or implied by the forward-looking statement.